

WHAT IS CLAIMED IS:

1. A data editing apparatus comprising:

image selection means for sequencing a plurality of image data to sequentially select the image data;

recording means for converting supplied audio signals into audio data as digital signals to record the resultant data;

indication means for indicating a playback position in the audio data to be linked with the corresponding image data; and

data link means for linking each image data, selected by the image selection means, with the audio data at the corresponding playback position, indicated by the indication means, in the sequence.

2. A data editing method comprising:

a step of sequencing a plurality of image data to sequentially select the image data;

a step of starting a sound recording operation for converting supplied audio signals into audio data as digital signals to record the resultant data;

a step of indicating a playback position in the audio data to be linked with the corresponding image data;

a step of terminating the sound recording; and

a step of linking each selected image with the audio data at the corresponding indicated playback position in the

sequence.

3. A data editing program which allows a computer to edit audio data and image data, the program comprising:

- a step of allowing an operator to sequence a plurality of image data to sequentially select the image data;

- a step of starting a sound recording operation for converting supplied audio signals into audio data as digital signals to record the resultant data;

- a step of allowing the operator to indicate a playback position in the audio data to be linked with the corresponding image data;

- a step of terminating the sound recording operation;

and

- a step of linking each selected image with the audio data at the corresponding indicated playback position in the sequence.